Address line 1 **NAME** Phone
Address line 2 Email

Languages and technologies

- Python, C++, WAMP Stack (Windows, Apache, MySQL, PHP)

Education

City, State **Big Name University** **September 2014 - Present**
MS Computer Science, expected December 2015
- Coursework: Programming Languages, Principles of Database Systems, Software Project Class

City, State **No Name State College** **September 2013 - August 2014**
Computer Science - GPA 3.57 (did not obtain BA)
- Coursework: C++ Programming, Software Engineering, Discrete Mathematics, Data Structures, Operating Systems, Computer Architecture

City, State **Music College** **January 2007 - August 2009**
BA Music Production and Engineering - GPA 3.3
- Coursework: Digital Mixing, SMPTE, Music Production for Visual Media, Audio Technology I/II

Projects

Project Name **November 2014 - December 2014**
- Application created with Python 3 and Tkinter that plays random musical intervals and you have to guess what they are. You can pick from 12 different keys and 3 different scales.

Project Name **November 2014 - December 2014**
- Music social media website created with WAMP stack and HTML. Users can create lists of recommended concerts, follow artists and other users, reserve tickets, write concert reviews and have concerts recommended to them based on their history.

Employment

Licensing Manager **Management Company** **May 2013 - Present**
- Responsible for marketing and licensing of apartment units, revenue has increased over 40% the previous three years
- Manage 10+ staff members, responsible for hiring and terminating employees
- Point of communication between Blah College and Management

Clubs and memberships

- Audio Engineering Society (AES), Google Tech Meetup, Game Makers Meetup, Python Meetup